10/067,910 K

Form PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)



Atty. Docket No. 71493-949

Serial No. 10/029,282

Applicant DAVID W. BOERTJES ET AL

Filing Date December 28, 2001

Group 1773

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FIL.DATE IF APPROPRIATE	
Sk	AA	5	5	1	3	0	2	9	Apr. 30/96	Roberts	359	177	June 16, 1994	
													·	
					<u> </u>			<u> </u>						
					<u> </u>		<u> </u>	<u> </u>						
			<u> </u>	ļ			<u> </u>	<u> </u>			R	ECEI	VED .	
				_	<u> </u>	<u> </u>		<u> </u>				AN 2 9	2003	
								_					•	
				<u> </u>							iecni	Diogy Ce	nter 2600	
					l									

FOREIGN PATENT DOCUMENTS

											TRANSLATION	
	DOCUMENT NUMBER						 DATE	COUNTRY	CLASS	SUB CLASS	YES	NO
												<u> </u>
												j

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

Sk	AB	Richard Habel, Kim Roberts, Alan Solheim, and James Harley, "Optical Domain Performance Monitoring", Proc. OFC2000, Vol. 2, pp. 174-175, 2000.
Sh	AC	H. S. Chung, S.K. Shin, K.J. Park, H.G. Woo, and Y.C. Chung, "Effects of Stimulated Raman Scattering on Pilot-Tone-Based WDM Supervisory Technique", IEEE Photon. Technol. Lett., Vol. 12, No. 6, pp. 731-733, June 2000.
th	AD	Saeid Seydnejad, James Harley, and Frederic Simard, "Estimation of the SRS crosstalk on pilot-tones in WDM systems using a dither transfer matrix", Proc. OFC2001, Vol. 3, pp. WDD37-1-WDD37-4, March 2001.
Sk	AE	S. Seydnejad, F. Simard, J. Harley, "Higher Order Effects in SRS Pilot-Tones Interaction", Optical Amplifiers and Their Applications Conference (OAA'2001), Stresa, Italy, July 2001, Optical Society of America (OSA), OtuE17-1 to OtuE17-3.
EXAMIN	ER SI	DATE CONSIDERED 11/30/2005

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.